

## DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF WATER SUPPLY

6<sup>th</sup> Floor L & C Tower, 401 Church Street Nashville, Tennessee 37243-1549 (615)532-0191

## GROUND WATER WITHDRAWAL REGISTRATION

In accordance with the provisions of Tennessee Code Annotated Section 69-8-105, the Water Management Act; this registration is required for any facility withdrawing more than 50,000 gallons or more of water per day.

PART A	A. WATER USE New Op	peration	<b>Existing Operatio</b>	n 🗆
1.	Water User			
	Mailing Address			
	City	State	Zip	
2.	Location of Operation (if different from abo	ve):		
	Street Address			
	City	State	Zip	
3.	Water Use Data			
	12 Month Period Beginning:		Month	Year
	Seasonal Use: Beginning Month/Year		Ending Month/Year	
4.	Water Usage (complete all appropriate):		AVG. DAILY W	TTHDRAWAL
	Well Identifier			MGD
	(e.g., #1, name) Well ID			MGD
	Well ID			MGD
	Well ID			MGD
	Spring ID			MGD
	Spring ID			MGD
	Spring Identifier			MGD
	Spring Identifier			MGD
	Name of Public Supply			MGD
	Name of other source(s)			MGD
	TOTAL			MGD

			La	titude	Long	itude
Well ID						
Well ID						
Well ID						
Well ID						
Spring ID						
Spring ID						
Spring ID						
Spring ID						
INDICATED A  If the amount of year	f water withdraw	n is metered, indica	ate the maximum	amount for any	one day withir	n the las
If the amount of Hou		n is estimated, the r			Weeks per yea	ar
What percent cl	hange in total wat	ter use do you plan	to make in the n	ext two years? (c	circle) +/	%
water quality, fl	looding, turbidity	experienced in the large state of the large state o				
Major product(	s) or service(s) p	roduced at the plan		r it known)		
Maximum gallo	ons of water used	in one day	. •			
	ons of water used or storage capacity	•	. •			
Impoundment of	or storage capacity	•				
Impoundment of	or storage capacity	у		C. Percent	A+B+C	
Impoundment of Complete the ta	or storage capacity able below to indi Percent of	cate how water is u  A.  Percent	B. Percent	C.		
Cooling or condensing Process (including process	or storage capacity able below to indi Percent of	cate how water is u  A.  Percent	B. Percent	C. Percent	A+B+C Equals	
Cooling or condensing Process (including	or storage capacity able below to indi Percent of	cate how water is u  A.  Percent	B. Percent	C. Percent	A+B+C Equals 100%	

100%

Total

## PART B. DISCHARGE (complete all appropriate): 13. Average daily effluent (discharge) GPD Percent of total effluent returned to: Stream \_\_\_\_\_% Name of stream Depth of well \_\_\_\_\_ ft. Injection zone \_\_\_\_\_ ft. to \_\_\_\_ ft. Well injection \_\_\_\_\_\_% Spray irrigation \_\_\_\_\_\_% Gallons pumped per day Public system \_\_\_\_\_% Name of system Other % Specify if by sale, etc.\_\_\_\_\_ Septic tank and field tile \_\_\_\_\_\_% 14. Mark the location of the discharge on the attached topographic map. PART C. FACILITY/CONTACT INFORMATION 15. Number of employees at location Indicate the individual to contact for further information (e.g., plant manager): Name Title Phone

Date

Signature